

IN THE SPECIFICATION

On page 4 of the published Application, please replace paragraph [0039] with the following amended paragraph:

[0039] The additional camera system 150 may further include an image buffer 170. The image buffer 170 may be comprised of volatile or non-volatile memory or other devices configured to temporarily store video image data, such as, for example, static random access memory (SRAM), dynamic random access memory (DRAM), fast page mode dynamic random access memory (FPM DRAM), extended data-out dynamic random access memory (EDO DRAM), synchronous dynamic random access memory (SDRAM), double data rate synchronous dynamic RAM (DDR SDRAM), Rambus dynamic random access memory (RDRAM), multiport dynamic random access memory (MPDRAM), synchronous graphics RAM (SGRAM), electronically erasable programmable read only memory (EEPROM), hard disk enabled virtual memory and/or other data storage device. The buffer 170 may be sized to store image data corresponding to an entire field or frame of video, or more or less data. Buffered video data ~~172~~ 171 may be transmitted to processor 125. That data may then be processed and encoded 135 for output to a display or recording device.